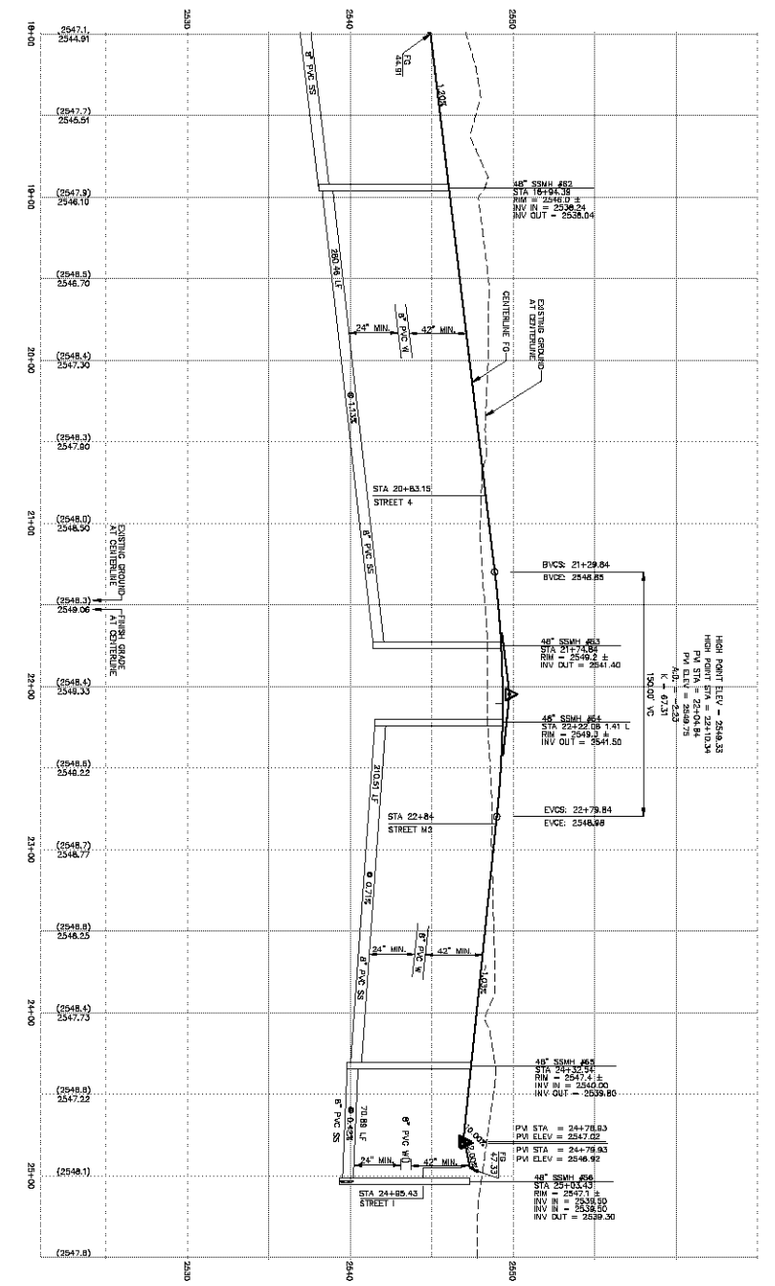
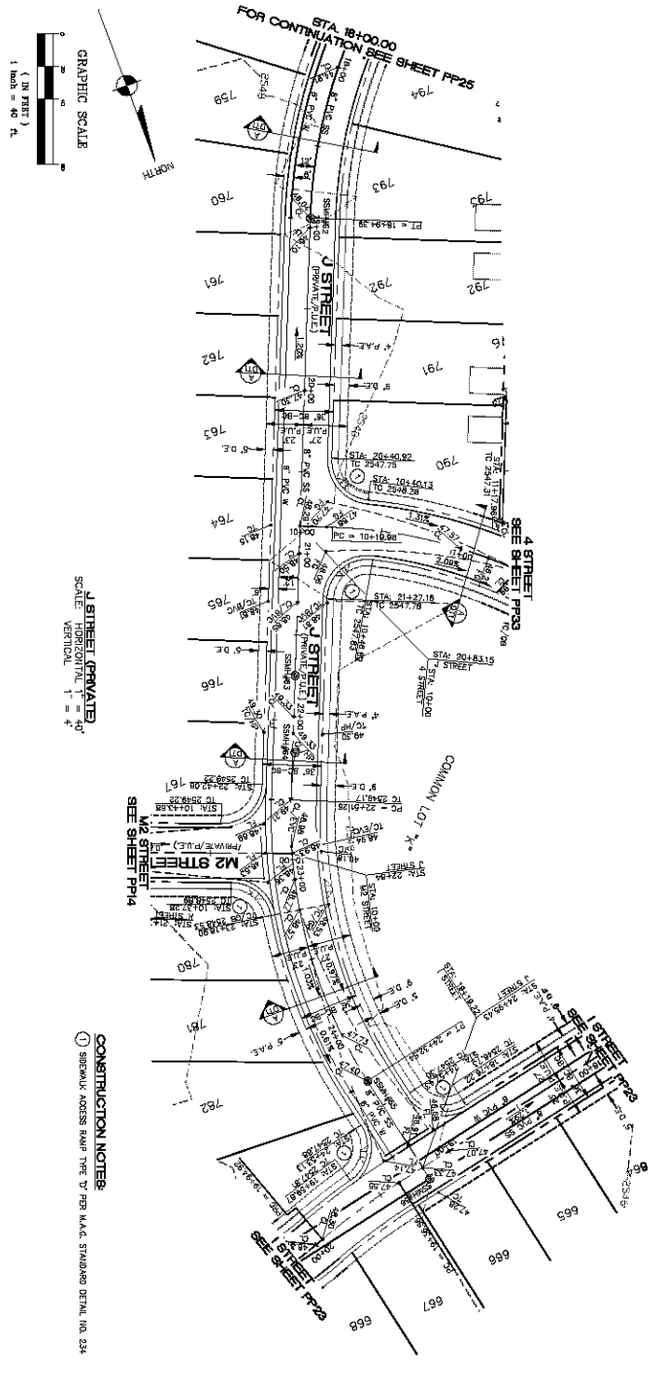

J STREET (PRIVATE)
SCALE: HORIZONTAL 1" = 40'
VERTICAL 1" = 4'
8" PVC SS
8" PVC W
48" SSMH #62
STA 18+94.38
RIM = 2546.0 ±
INV IN = 2538.24
INV OUT = 2538.04
1308 LF
288.49 LF
CENTERLINE FG
EXISTING GROUND AT CENTERLINE
24" MIN.
42" MIN.
STA 20+83.15
STREET 4
FINISH GRADE AT CENTERLINE
BVCS: 21+29.84
BVCE: 2548.85
48" SSMH #63
STA 21+73.34
RIM = 2549.2 ±
INV OUT = 2541.40
48" SSMH #64
STA 22+22.09 +1.41 L
RIM = 2549.3 ±
INV OUT = 2541.50
HIGH POINT ELEV = 2549.93
HIGH POINT STA = 22+10.34
PVI STA = 22+04.84
PVI ELEV = 2549.75
K = 67.33
150.00' VC
EVCS: 22+79.84
EVCE: 2548.98
STA 22+84
STREET M2
210.51 LF
0.07%
70.88 LF
0.05%
PVI STA = 24+76.83
PVI ELEV = 2547.02
PVI STA = 24+79.93
PVI ELEV = 2546.92
48" SSMH #65
STA 24+03.43
RIM = 2547.1 ±
INV IN = 2539.50
INV IN = 2539.50
INV OUT = 2539.30
STA 24+85.43
STREET I
19.00' RT
19.00' RT
10+00
19+00
20+00
21+00
22+00
23+00
24+00
25+00
2530
2540
2550


STA. 18+00.00
FOR CONTINUATION SEE SHEET PP25
J STREET
(PRIVATE/PUBLIC)
4 STREET
SEE SHEET PP23
M2 STREET
SEE SHEET PP14
I STREET
SEE SHEET PP22
COMMON LOT "A"
(PRIVATE/PUBLIC)
STA: 20+40.92
TC 2547.75
STA: 20+60.13
TC 2548.38
PC = 10+10.98
STA: 21+27.18
TC 2547.78
STA: 20+83.15
4 STREET
STA: 22+84.09
TC 2548.98
STA: 22+79.09
TC 2548.98
STA: 23+27.28
TC 2548.27
STA: 23+77.28
TC 2548.27
STA: 24+27.28
TC 2548.27
STA: 24+77.28
TC 2548.27
STA: 25+27.28
TC 2548.27
STA: 25+77.28
TC 2548.27
STA: 26+27.28
TC 2548.27
STA: 26+77.28
TC 2548.27
STA: 27+27.28
TC 2548.27
STA: 27+77.28
TC 2548.27
STA: